

**In the Claims:**

1-38. (Cancelled)

39. (Currently Amended) A cable duct coupler for coupling a first cable duct section to a second cable duct section without the need for tools, said first and second cable duct sections each having an end, said cable duct coupler comprising:

a first duct-receiving portion generally complementary to said end of said first cable duct section, a second duct-receiving portion generally complementary to said end of said second cable duct section;

a releasable locking mechanism for securing said first cable duct section to said coupler when said end of the first cable duct section is positioned within said first duct-receiving portion of said coupler, said releasable locking mechanism comprising a barb, said barb extending from a first distal end to a second distal end, with at least one of said first and second distal ends comprising an edge positioned to engage a portion of said first cable duct section when said end of said first cable duct section is positioned within said first duct-receiving portion of said coupler; and

a release mechanism for releasing the releasable locking mechanism from retaining said first cable duct section positioned within said first duct-receiving portion,  
wherein the release mechanism is a fastener.

40. (Previously presented) A cable duct coupler in accordance with claim 39 wherein said locking mechanism includes a plurality of barbs each having at least one arm extending into said first duct-receiving portion for resisting withdrawal of said first cable duct section from said first duct-receiving portion.

41. (Currently amended) A cable duct coupler in accordance with claim 40 wherein said arm of said barb is contacted by [[said end for]] said first cable duct section upon insertion thereof into said first duct-receiving portion and thereby deflected and wherein application of a withdrawal force on said first cable duct section causes said barb to bitingly engage said inserted end of said first cable duct section to resist said withdrawal force.

42. (Currently amended) A cable duct coupler in accordance with claim [[40]] 39 wherein said barb includes a knife-blade edge for biting into said [[end of said]] first cable duct section.

43. (Currently amended) A cable duct coupler in accordance with claim [[40]] 39 wherein said barb includes a serrated edge for biting into [[said end of]] said first cable duct section.

44. (Currently amended) A cable duct coupler in accordance with claim [[40]] 39 wherein said barb [[may be]] is capable of being alternatively disposed in a closed position wherein said barb [[may]] is capable of bitingly engage engaging said end of said first cable duct section to resist withdrawal of said first cable duct section from said first duct-receiving portion and an open position wherein said first cable duct section [[may be]] is capable of being freely withdrawn from said first duct-receiving portion.

45. (Currently amended) A cable duct coupler in accordance with claim [[40]] 39 wherein said barb is in an unstressed state prior to insertion of said first cable duct section into said first duct-receiving portion.

46. (Currently amended) A cable duct coupler in accordance with claim [[40]] 39 further including a barb-mount portion onto which said barb may be mounted and retained.

47. (Currently amended) A cable duct coupler for coupling a first cable duct section to a second cable duct section without the need for tools, said first and second cable duct sections each having an end, said cable duct coupler comprising:

a first duct-receiving portion generally complementary to said end of said first cable duct section, a second duct-receiving portion generally complementary to said end of said second cable duct section;

a releasable locking mechanism for securing said first cable duct section to said coupler without the use of tools, said releasable locking mechanism comprising a barb comprising an edge positioned at a distal end thereof, wherein said edge engages said first cable duct section when said end of said first cable duct section is positioned within said first duct-receiving portion of said coupler; and

a barb cover for covering said barb.

48. (Currently amended) A cable duct coupler for coupling a first cable duct section to a second cable duct section without the need for tools, said first and second cable duct sections each having an end, said cable duct coupler comprising:

a first side generally complementary to and engageable with said end of said first cable duct section and a second side generally complementary to and engageable with said end of said second cable duct section; and

a releasable locking mechanism for securing said first cable duct section to said coupler, said releasable locking mechanism comprising a barb comprising a first distal

end and a second distal end, at least one of said first and second distal ends comprising an edge positioned to bitingly engage said first cable duct section when said first cable duct section is positioned within said first side duct receiving portion of said coupler; [[and]]  
a release mechanism; and  
a barb cover for covering said barb.

49. (Cancelled)

50. (Currently amended) A cable duct coupler in accordance with claim [[49]] 48 wherein said barb cover provides back contact support for said barb such that when withdrawal force is applied to said first cable duct section, said barb deflects into contact with said barb cover to provide extra withdrawal resistance capability to said locking mechanism.

51. (Currently amended) A cable duct coupler in accordance with claim 48, wherein said releasable locking mechanism is capable of retaining both said end of said first cable duct section in [[is]] said first side first duct receiving portion and said end of said second cable duct section in said second side duct receiving portion.

52. (Currently amended) A cable duct coupler in accordance with claim 48 [[51]] wherein said locking mechanism includes a barb having comprises a plurality of arms, at least one of said arms extending into said first side first duct receiving portion and said end of said second cable duct section in said second duct receiving portion.

53. (Currently amended) A cable duct coupler in accordance with claim 52 wherein said barb [[may be]] is capable of being alternatively disposed in a closed position wherein said barb arms [[may]] are capable of bitingly engaging engage both of [[said ends of]] said first and second cable duct sections to resist withdrawal of said first

and second cable duct sections from said first and second sides ~~duct receiving portions~~, respectively, and an open position wherein said first and second cable duct sections [[may]] are capable of being [[be]] freely withdrawn from said first and second sides ~~duct receiving portions~~, respectively.

54. (Previously presented) A cable duct coupler in accordance with claim 48 wherein said barb is made of metal.

55. (Previously presented) A cable duct coupler in accordance with claim 48 wherein said barb includes a flange for strengthening said barb such that said barb may provide increased resistance to withdrawal.

56. (Previously presented) A cable duct coupler in accordance with claim 48 wherein said end of said first cable duct section includes at least one pliable rib for enhancing the engagement between said barb and said end.

57. (Currently amended) A cable duct coupler for coupling a first cable duct section to a second cable duct section without the need for tools, said first and second cable duct sections each having an end, said cable duct coupler comprising:

a first side generally complementary to and engageable with said end of said first cable duct section and a second side generally complementary to and engageable with said end of said second cable duct section;

a releasable locking mechanism for securing said first cable duct section to said coupler when said end of the first cable duct section is in engagement with said first side of said coupler;

a release mechanism for releasing the releasable locking mechanism from retaining said first cable duct section in engagement with said first side of said coupler,  
wherein said release mechanism is a fastener; and

wherein said locking mechanism includes a barb comprising a pair of edges positioned at opposing distal ends of the barb, at least one of said edges positioned to engage said first cable duct section when said end of said first cable duct section is inserted into said first side of said coupler.

58. (Currently amended) A cable duct coupler in accordance with claim 57 wherein said locking mechanism includes a plurality of barbs each having at least one arm extending into said first side duct receiving portion for resisting withdrawal of said first cable duct section from said first side duct receiving portion.

59. (Currently amended) A cable duct coupler in accordance with claim 58[[7]] wherein said arm of said barb is contacted by said end for said first cable duct section upon insertion thereof into said first side duct receiving portion and thereby deflected and wherein application of a withdrawal force on said first cable duct section causes said barb to bitingly engage said inserted end of said first cable duct section to resist said withdrawal force.

60. (Currently amended) A cable duct coupler in accordance with claim 57 wherein said barb includes a knife-blade edge for biting into [[said end of]] said first cable duct section.

61. (Currently amended) A cable duct coupler in accordance with claim 57 wherein said barb includes a serrated edge for biting into [[said end of]] said first cable duct section.

62. (Currently amended) A cable duct coupler in accordance with claim 57 wherein said barb [[may be]] is capable of being alternatively disposed in a closed position wherein said barb [[may]] is capable of bitingly engaging engage said end of said first cable duct section to resist withdrawal of said first cable duct section from said first side duct-receiving portion and an open position wherein said first cable duct section [[may be]] is capable of being freely withdrawn from said first side duct-receiving portion.

63. (Currently amended) A cable duct coupler in accordance with claim 57 wherein said barb is in an unstressed state prior to insertion of said first cable duct section into said first side duct-receiving portion.

64. (Previously presented) A cable duct coupler in accordance with claim 57 further including a barb-mount portion onto which said barb may be mounted and retained.

65. (Previously presented) A cable duct coupler of claim 39 wherein the release mechanism is adapted to release releases the releasable locking mechanism from retaining said first cable duct section within said first duct-receiving portion of said coupler without damaging said first cable duct section.

66. (Previously presented) A cable duct coupler of claim 39 wherein the release mechanism is disposed along an exterior of said coupler.

67. (Previously presented) A cable duct coupler of claim 39 wherein the release mechanism is actuated from an exterior of said coupler.

68. (Cancelled)

69. (Currently amended) A cable duct coupler of claim [[68]] 39 wherein the fastener is a threaded bolt.

70. (Currently amended) A cable duct coupler of claim 47 wherein the further comprising a release mechanism adapted to release the releasable locking mechanism from retaining said first cable duct section within said first duct-receiving portion of said coupler without damaging said first cable duct section.

71. (Currently amended) A cable duct coupler of claim [[47]] 70 wherein the release mechanism is disposed along an exterior of said coupler.

72. (Currently amended) A cable duct coupler of claim [[47]] 70 wherein the release mechanism is actuated from an exterior of said coupler.

73. (Currently amended) A cable duct coupler of claim [[47]] 70 wherein the release mechanism is a fastener.

74. (Currently amended) A cable duct coupler of claim [[47]] 73 wherein the fastener is a threaded bolt.

75. (Previously presented) A cable duct coupler of claim 48 wherein the release mechanism releases the releasable locking mechanism from retaining said first cable duct section in engagement with said first side of said coupler without damaging said first cable duct section.

76. (Previously presented) A cable duct coupler of claim 48 wherein the release mechanism is disposed along an exterior of said coupler.

77. (Previously presented) A cable duct coupler of claim 48 wherein the release mechanism is actuated from an exterior of said coupler.

78. (Previously presented) A cable duct coupler of claim 48 wherein the release mechanism is a fastener.

79. (Previously presented) A cable duct coupler of claim 78 wherein the fastener is a threaded bolt.

80. (Previously presented) A cable duct coupler of claim 57 wherein the release mechanism releases the releasable locking mechanism from retaining said first cable duct section in engagement with said first side of said coupler without damaging said first cable duct section.

81. (Previously presented) A cable duct coupler of claim 57 wherein the release mechanism is disposed along an exterior of said coupler.

82. (Currently amended) A cable duct coupler of claim 57 wherein the release mechanism is actuated from an exterior of [[or]] said coupler.

83. (Cancelled)

84. (Currently amended) A cable duct coupler of claim [[83]] 57 wherein the fastener is a threaded bolt.

85. (Cancelled)